PROJECT 10073 RECORD

	PROJECT 100/3 RECORD
1. DATE - TIME GROUP  4 - 5 June 66 05/0542	2. LO( ION
2. SOURCE Civilian	Astro (Capella) Ven lely Jet
4. NUMBER OF OBJECTS One	On 4 June, Capella was at an azimuth of 335° and an elevation of 8°.
5. LENGTH OF OBSERVATION 30 min - 130 minutes	11. BRIEF SUMMARY AND ANALYSIS Observers noted star like object in the northern sky. Object
Ground Visual Bx	had slight movement toward the east during observation.  Flashing lights were observed; from time to time. One observer stated object could have been an exceptionally
7. COURSE North	bright star. Considering the hazy conditions at the time viewing Capella at the low elevation could have caused the flashing and slight movement.
8. PHOTOS	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

8.	IF you saw the object at NIGHT, what did you notice	concerning the	e STARS and	MOON?
		OON (Circle (	一月14 元、10	
	a. None b. A few  C. Many d. Don't remember	b. Dull moon!	ight	ark com or yer records
			and the large of the large	
9.	What were the weather conditions at the time you saw	the object?	nu , with a more	an beamas at the tests
	CLOUDS (Circle One): WEAT	HER (Circle O	ne):	/
(	a. Clear sky			saids anterest uny bib naith if
		derate or heav		
	d. Thick or heavy clouds d. Sno			
10.	The object appeared: (Circle One):  a. Solid b. Transparent  d. As a light e. Don't remember		and the same of th	
	c. Vapor		-12 -14 (18)	
	If it appeared as a light, was it brighter than the bright.  a. Brighter b. Dimmer c. About the d. Don't known that the brighter than the	same		
	x neams and an arrangement			
12.	The edges of the object were:	pe jolt - t		
	(Circle One): a., Fuzzy or blurred Like a bright star	e. Other	#11 \\ \text{Pigs}	
	c. Sharply outlined	1. 7.0	V FEET VILLE	
1	d. Don't remember			
13.	Did the object:	(Circl	e One for ea	ch question)
	a. Appear to stand still at any time?	(Yes)	No	Don't know
	b. Suddenly speed up and rush away at any time?	Yes	(No)	Don't know
	<ul> <li>c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> </ul>	Yes Yes	(No	Don't know
	e. Change brightness?	Yes	(No	Don't know
	f. Change shape?	Yes	(No)	Don't know
	g. Flash or flicker?	Yes	No	Don't know
3.5	h. Disappear and reappear?	Yes	(No)	Don't know

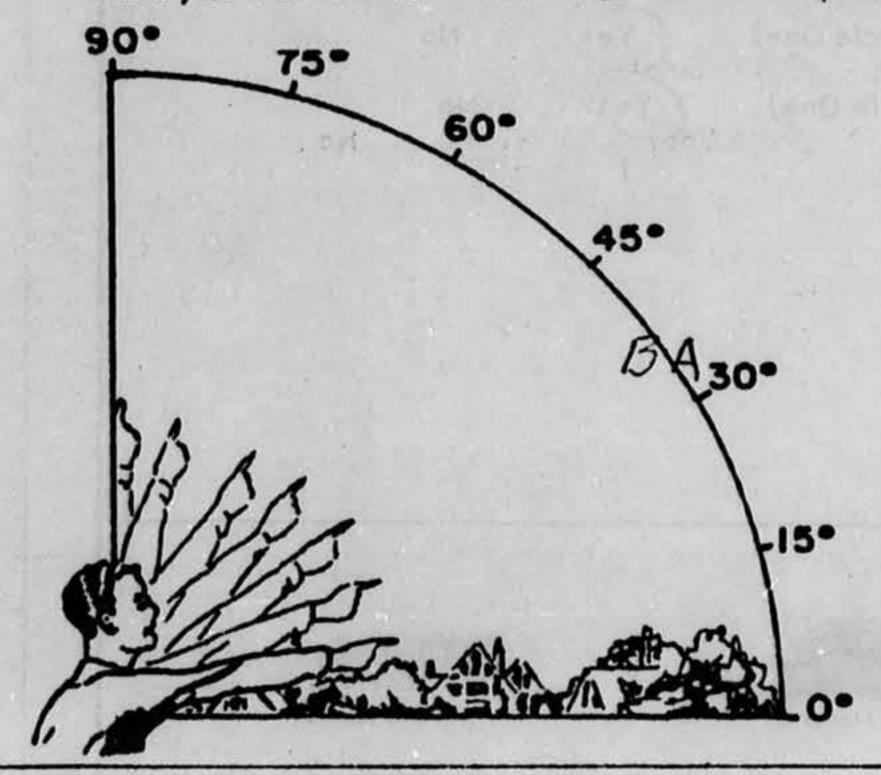
HOME BY THE

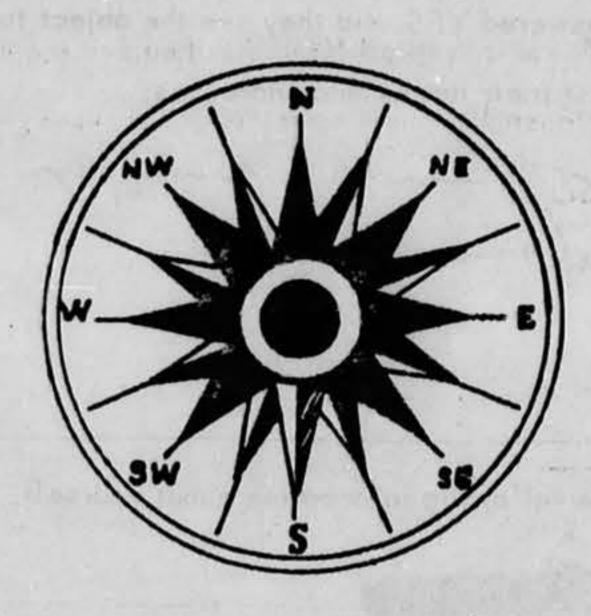
The transfer of the state of th

you answered YES, then tell what  you answered YES, then tell what
you answered YES, then tell what
ine with a known object and note how ned this experiment at the time of the ad?
d include in your sketch any details exhaust trails or vapor trails.
alating lights

IF you answered YES, then what speed would you es	timate?
1. Do you think you can estimate how far away from you  (Circle One)  Yes  No  IF you answered YES, then how far away would you s	say it was? 32 7770 -
2. Where were you located when you saw the object? (Circle One):  a. Inside a building b. In a car  c. Outdoors d. In an airplane (type) e. At sea f. Other	a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other Martines Cop
4. IF you were MOVING IN AN AUTOMOBILE or other volume.  24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	vehicle at the time, then complete the following question access  e. South f. Southwest h. Northwest niles per hour.
24.3 Did you stop at any time while you were looking	g at the object?
(Circle One) Yes No	
	ng?

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Carled nat tell any movement

30. Have you ever seen this, or a similar object before. If			
31. Was anyone else with you at the time you saw the object	t? (Circle One)	(Yes) No	
31.1 IF you answered YES, did they see the object too	? (Circle One)	Yes No	
31.2 Please list their names and addresses:	35 20 May 1		
SSGT meluin a. numery			
SSGT Melwin a. numery SSGT Lean J. Keretner			
32. Please give the following information about yourself:			
NAME	First Name	Midd	le Name
ADDRESS	BAKER	The state of the s	REGON
Stront	City	Zone	State
TELEPHONE NUMBER	E _32_ SEX	DALE	
Indicate any additional information about yourself, incl	uding any special ex	perience, which n	night be pertinent.
NONE			
	a letter the rest to the		
			1
33. When and to whom did you report that you had seen the  S  Day  Month  Year	object?		

PARTERY DO BUT TO

					Page 7
34.	Date you completed this questionnaire:	22	July	66	
		Day	Month	Year	
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sight	hting.	or half printerpoon	no widos son au re	expense feit
		no with the title or	NOT THE PARTY OF T	estant of the second of the second	Drawn sail
				rounds wet an	
			To the state of the state of		
					Court of the Court
			Marian Street,		
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I.					
				A VENUE	
	Stephile individual post in historic		AL THE WA		
		Annual States			

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	Approximation to the second
1. When did you see the object?	2. Time of day: 1/ Hour Hinutes
05 JUN 1966  Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone; (Circle One): a. Eastern b. Central c. Mountain Pacific e. Other	(Circle One): Daylight Saving b. Standard
4. Where were you when you saw the object?	The first temperature position is a second to be set
	BAKER OREGON
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	/ 45 Hours Seconds
(g) Certain c.	Not very sure
	lust a augus
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	L No
6. What was the condition of the sky?	
DAY	GHT
	Bright Cloudy
b. Cloudy To.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you	To your left
(Circle One): a. In front of you d. b. In back of you e. c. To your right f.	Overhead  Don't remember
c. To your right f.	Don't remember

8. IF you saw the object at NIGHT, what a 8.1 STARS (Circle One):	8.2 MOON (Circle One):
6.1 STARS (CITCLE One):	
a. None	
b. A few	(b) Dull moonlight
d. Don't remember	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the	time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
(a) Clear sky	(a) Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow e. Don't remember
	e. Con r remember
10. The object appeared: (Circle One):	
G Solid d. As a	
h leanendrant a lion	
The state of the s	't remember
c. Vapor  11. If it appeared as a light, was it brighter	than the brightest stars? (Circle One):
c. Vapor	than the brightest stars? (Circle One):  c. About the same d. Don't know
11. If it appeared as a light, was it brighter  a. Brighter  b. Dimmer  11.1 Compare brightness to some comm	than the brightest stars? (Circle One):  c. About the same d. Don't know
c. Vapor  11. If it appeared as a light, was it brighter a. Brighter b. Dimmer  11.1 Compare brightness to some comm	than the brightest stars? (Circle One):  c. About the same d. Don't know non object:
c. Vapor  11. If it appeared as a light, was it brighter a. Brighter b. Dimmer  11.1 Compare brightness to some comm	than the brightest stars? (Circle One);  c. About the same d. Don't know non object;
11. If it appeared as a light, was it brighter  a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): (a.) Fuzzy or blurred b. Like a bright star	than the brightest stars? (Circle One);  c. About the same d. Don't know non object;
11. If it appeared as a light, was it brighter  a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): (a.) Fuzzy or blurred b. Like a bright star c. Sharply outlined	than the brightest stars? (Circle One);  c. About the same d. Don't know non object;
11. If it appeared as a light, was it brighter  a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): (a.) Fuzzy or blurred b. Like a bright star	than the brightest stars? (Circle One):  c. About the same d. Don't know non object:
c. Vapor  11. If it appeared as a light, was it brighter a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): (a.) Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	than the brightest stars? (Circle One):  c. About the same d. Don't know non object:
c. Vapor  11. If it appeared as a light, was it brighter a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:	than the brightest stars? (Circle One):  c. About the same d. Don't know  an object:  e. Other  (Circle One for each question)
c. Vapor  11. If it appeared as a light, was it brighter a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	than the brightest stars? (Circle One);  c. About the same d. Don't know  non object;  e. Other  (Circle One for each question)  (Yes) No Don't know
c. Vapor  11. If it appeared as a light, was it brighter a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time?	than the brightest stars? (Circle One):  c. About the same d. Don't know  non object:  e. Other  (Circle One for each question)  Tes No Don't know  at any time? Yes No Don't know
c. Vapor  1. If it appeared as a light, was it brighter a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): (a.) Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away	than the brightest stars? (Circle One):  c. About the same d. Don't know  non object:  e. Other  (Circle One for each question)  Tes No Don't know  at any time? Yes No Don't know
c. Vapor  11. If it appeared as a light, was it brighter a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode?	c. About the same d. Don't know  from object:   (Circle One for each question)  (Circle One for each question)  (Tes No Don't know  Yes Don't know  Yes Don't know  Yes Don't know  Yes No Don't know
11. If it appeared as a light, was it brighter  a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Don't know  non object:   (Circle One for each question)  (Circle One for each question)  at any time?  Yes  Yes  No  Don't know  Yes  Yes  Yes  No  Don't know  Yes  Yes  Yes  No  Don't know  Yes  Yes  No  Don't know  Yes  Yes  No  Don't know  Yes  Yes  No  Don't know
c. Vapor  11. If it appeared as a light, was it brighter  a. Brighter b. Dimmer  11.1 Compare brightness to some comm  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know non object:  (Circle One for each question)  (Circle One for each question)  at any time?  Yes  No  Don't know  Yes  Ves  No  Don't know  Yes  No  Don't know

14.	Did the object disappea	r while you	were watch	ing it? If so, how?		
	NO			mark to the same and		
15.	Did the object move beh	ind someth	ning at any t	ime, particularly a cl	1 72	grand in the strength of the
	(Circle One): it moved behind:	Yes	No		IF you answere	
16.	Did the object move in f	ront of son	nething at ar	y time, particularly	a cloud?	
	(Circle One): in front of:	Yes	No.	Don't Know.	IF you answere	d YES, then tell what
17.	Tell in a few words the		things about	the object:		
	b. Color _FLASHW	6 RE	D-WHIT	E-BLUE		Friday out to the
18.	We wish to know the and much of the object is co sighting, how much of th	overed by th	he head of th	e match. If you had	performed this exper	
	Estimate 1/100					
					Air and an air	
19.	Draw a picture that will of the object that you so					
	Place an arrow beside t		to show the			THE RESERVE OF THE PARTY OF THE
	What i	=	7	14Ht's IN this	ALEA	
	Word !		1.			

not movies

(Circle One) Yes (No)  IF you answered YES, then what speed would you est	imate?
21. Do you think you can estimate how far away from you  (Circle One)  (F you answered YES, then how far away would you s	
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other ON A MONNTAIN  ehicle at the time, then complete the following questions:  e. South g. West f. Southwest h. Northwest
24.2 How fast were you moving?m  24.3 Did you stop at any time while you were looking  (Circle One) Yes No	iles per hour.  at the object?
b. Sun glasses Yes No f. c. Windshield Yes No g.	Binoculars Yes No Telescope Yes No Theodolite Yes No Other

13272 (16 Jun 66)P/mjm

Pg 1 of 6

SMB B Ø 52R FT U JAW R UED OX B Ø 258 167035 1-UUUU-R UED HQA.

RDC-4 INFO: XOP 1, XOPX-2, SAFOS-3

DE RUWHKPR 0 193 166234 9

ZNR UUUUU

R 15223 1Z

FM BAKER AFS CREGON

TO RUNMEY A /ADC ENT AFB COLOR ADO

RUNHKP/2# AIR DIV ADAIR AFS OREGON

RUEDF IF/AFSC WR IGHT PATTR SON AFB OHIO

UED HOA /HOCOMD USAF WASHINGTON 25 DC (PROTECTED)

RUED HOAZOSAF WASHINGTON DO

BT

UNILAS 82 1 CDC 00005 JUNE 66. SECTION 1 OF 2. FOR FOREIGN TECHNOLOGY DIVISION, WRIGHT-PATIER SON AFB, SAFOI AT WASHINGTON 25, DC, 10 AT ALL OT HER S. SUBJECT : UFO REPORT .

A. DESCRIPTION OF THE OBJECT:

(1) SHAPE;

OBSERVER 1 - SHAPE OF A STAR

OBSERVER 2 - ROUND

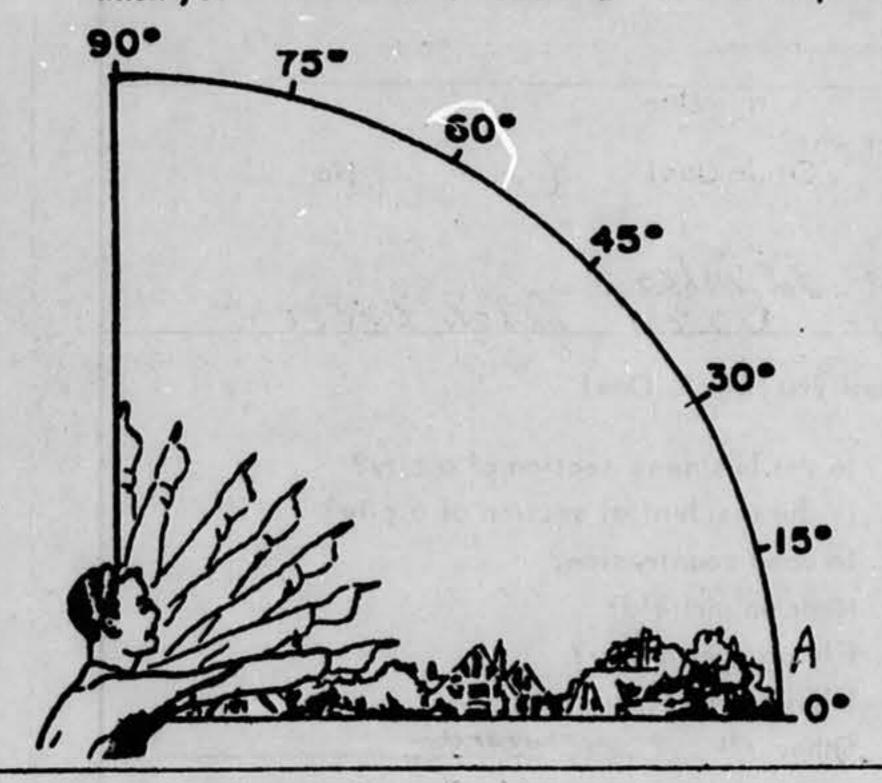
OBSERVER 3 - ROUND

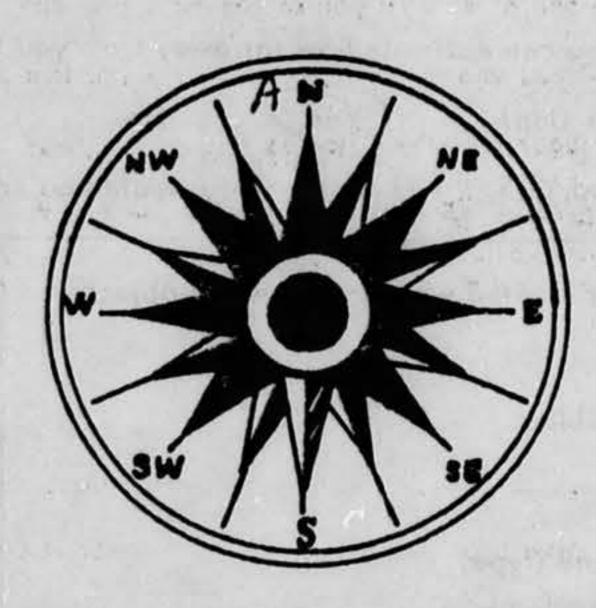
OBSERVER 4 - SHAPE OF A STAR

FORM JAN 65 0-309C AFHQ

UNCLASSIFIED

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





OBSERVED From 6200Ft ELANATION.

and the transfer of the state o

28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Oscillation Appox. 4 to 6 Ft from LEFT to RIGHT FOR Appox. 10 min.

have a little to be a substitution of the subs

30.	Have you ever seen this, or a similar object	before. If so give date or d	lates and locat	ion.
	NO		national grains	Toman o to in long of the
31.	Was anyone else with you at the time you so	w the object? (Circle One)	To	No
	31.1 IF you answered YES, did they see the	e object too? (Circle One)	(Yes	No
	31.2 Please list their names and addresses			
	3	SZIST RADROM	BAKER, C	DREGON
32.	Please give the following information about	yourself:		
	Last Name	First Name		Middle Name
	ADDRESSStreet	BAKER_City	Zone	ORE GON State
	TELEPHONE NUMBER	AGE 28		
	Indicate any additional information about you	urself, including any special	experience, w	hich might be pertinent.
.57				
				1
33.	When and to whom did you report that you ha	d seen the object?		
			KECTOK - A	16++ Air. DIV.
		Year	THE MESSAGE CO. S. C.	

34. Date yo	Date you completed this questionnaire:	22	JUL	1966	
		Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

I OBERVED OBJECT UNTIL RELIEVED OF DUTY, IT WAS STILL UISIBLE
At that time, OBJECT PAINTED ON SEARCH RADAR 5 times, Got
paint outs on RAPPI consule, RANGE 32, AZIMUTH 3400

ARRENT OF THE POLICY OF THE PROPERTY OF THE PARTY OF THE

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see	the object?		2. Time of de		lour	Minute:	
05	JUNE	1966	(Circle Or	ne):	A.M.	or G	M.
Day	Month	Year	and the state of t			at well be	of a draw
3. Time Zone: (Ci	cle One): a. Ea b. Ce c. Mo d. Pa e. Oth	ntral untain cifio	(Circle Or	ne): 6. [ b. :	Daylight S Standard	aving	
. Where were you	when you saw the	object?	The spondiers of the	neyle ta			
						The Contract of	
BAKER AFS,	BEAVER MOUN	TAIN B	AKER			REGON	,
	SEAVER MOUN	TAIN B	City or Town		Contract of the last of the la	TATE OF Coun	
Nearest Po	stal Address		City or Town	22 Ainutes	Contract of the last of the la	itate or Coun	
Nearest Po	ject in sight? (T	otal Duration)	City or Town		S	itate or Coun	
Nearest Po	ject in sight? (T	otal Duration)	City or Town		S	itate or Coun	
Nearest Po	ject in sight? (To	otal Duration)  c. d.	Hours M Not very sure Just a guess	Ainutes	Secon	nds	ty
Nearest Po	ject in sight? (T	ined? FROM TIM	Hours M Not very sure Just a guess  6 08 JECT WAS	Ainutes S REPORT	Secon	nds	12 1 WAS
Nearest Po	ject in sight? (To	ined? FROM TIM  RELIEVED  sly? Yes	Hours M Not very sure Just a guess  6 08 JECT WAS	S REPORT	Second Second	nds UNT	12 1 WAS
Nearest Po	ject in sight? (To	otal Duration)  c. d. ined? FROM TIM RELIEVED  sly? Yes TIME BEC	City or Town  Hours M  Not very sure  Just a guess  OF DUTY  No	S REPORT	Second Second	nds UNT	12 1 WAS
Nearest Po	ject in sight? (To Certain Fairly certain in sight determined in sight continuous dition of the sky?	otal Duration)  c. d. ined? FROM TIM RELIEVES sly? Yes TIME BEC	Hours M  Hours M  Not very sure  Just a guess  E OBJECT WAS  OF DUTY  AUSE OF DUTY  BUST OF DUTY  HIGHT	S REPORT	Second Second	nds UNT	12 1 WAS
Nearest Po	certain Fairly certain on sight determined in sight continuous addition of the sky?  AY Bright	atal Duration)  c. d. ined? FROM TIM RELIEVES Sly? Yes TIME BEC	Hours M.  Hours M.  Not very sure  Just a guess  OF DUTY  AUSE OF DUTY  Bright	S REPORT	Second Second	nds UNT	12 1 WAS
Nearest Po	ject in sight? (To Certain Fairly certain in sight determined in sight continuous dition of the sky?	atal Duration)  c. d. ined? FROM TIM RELIEVES Sly? Yes TIME BEC	Hours M  Hours M  Not very sure  Just a guess  E OBJECT WAS  OF DUTY  AUSE OF DUTY  BUST OF DUTY  HIGHT	S REPORT	Second Second	nds UNT	12 1 WAS
5.1 How was time 5.2 Was object in the contact in t	certain Fairly certain on sight determine in sight continuou adition of the sky?  AY Bright Cloudy	otal Duration)  c. d. ined? FROM TIM RELIEVES Sly? Yes TIME BEC.	Hours M  Hours M  Not very sure  Just a guess  OF DUTY  AUSE OF DUTY  Cloudy	S REPORT	Second Se	nds 238 UNT	12 1 WAS
Nearest Po  5. How long was of  5.1 How was tim  5.2 Was object in  6. What was the con  a. b.  7. IF you saw the con  (Circle One): a.	certain Fairly certain on sight determined in sight continuous addition of the sky?  AY Bright Cloudy  bject during DAY	otal Duration)  c. d. ined? FROM TIM RELIEVES Sly? Yes TIME BEC.	Hours M  Hours M  Not very sure  Just a guess  OF DUTY  AUSE OF DUTY  Cloudy	S REPORT	Second Se	nds 238 UNT	12 1 WAS

8.	IF you saw the object at NIGHT, what	did you notice concerning the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None b. A few d. Don't remember	1 5 11 1.1.
9.	What were the weather conditions at the	time you saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
	a. Clear sky b. Hazy	b. Fog, mist, or light rain
	c. Scattered clouds d. Thick or heavy clouds	c. Moderate or heavy rain d. Snow e. Don't remember
10.	The object appeared: (Circle One):	
	a. Solid b. Transparent c. Vapor d. As a e. Don'	light) t remember
11.	b. Dimmer  11.1 Compare brightness to some comm	than the brightest stars? (Circle One):  c. About the same d. Don't know on object:  BRIGHTER THAN A STAR
12.	The edges of the object were:	
2.41	(Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember	e. Other
13.	Did the object:	(Circle One for each question)
	<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away</li> <li>c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> <li>e. Change brightness?</li> <li>f. Change shape?</li> <li>g. Flash or flicker?</li> <li>h. Disappear and reappear?</li> </ul>	

			1207	2111002		2.00 (Fe/15)	200000000000000000000000000000000000000	Comment of the Commen	20
7 4	D: 1 .1	and the same					:43	If so, how?	31
14.	Did the	ODIECT	disappear	While	vou were	watching	11.	IT SO. HOW	60
	D10 1110	001001	MINUPPO CI	- Control of the Cont	Alternative of the Association of the Control of th	Control Control Control Control	7.020.00	A fee Sheet hard, All help considerable	

NO - IT WAS STILL VISABLE WHEN I WAS RELIEVED OF DUTY Salar at the salar to the salar at the salar

15. Did the object move behind something at any time, particularly a cloud?

(Circle One):	Yes	(No	Don't Kn
it moved behind:			A CONTRACTOR OF THE PARTY OF TH

Don't Know. IF you answered YES, then tell what

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One): Yes (No)

Don't Know. IF you answered YES, then tell what

in front of:

17. Tell in a few words the following things about the object:

a. Sound NONE

b. Color FLASHING RED, WHITE AND BLUE

18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

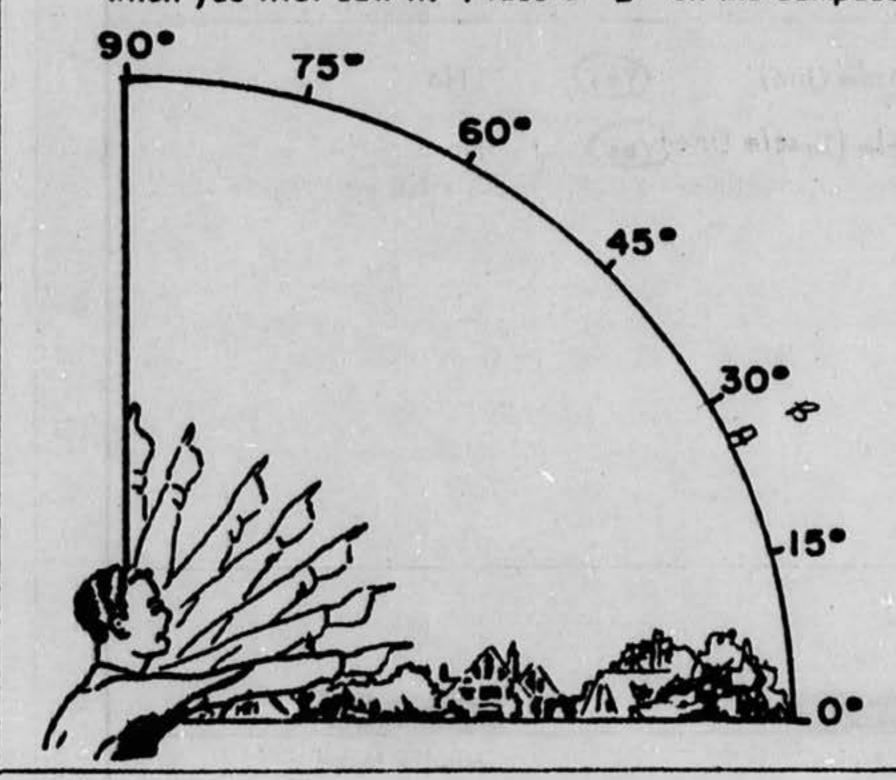


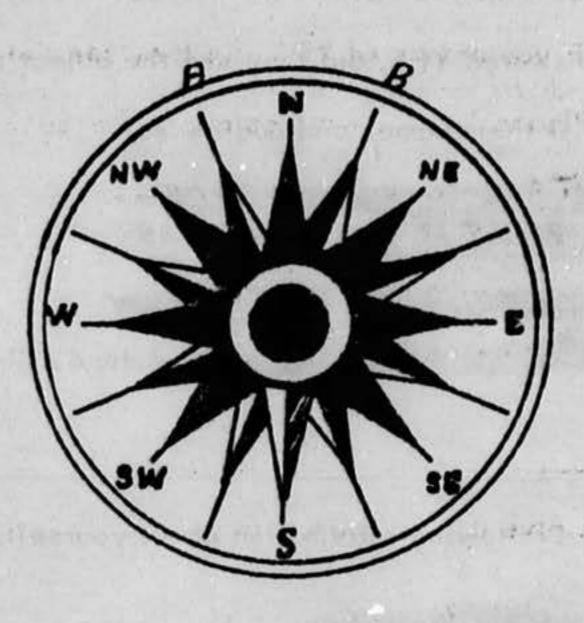
NO PROTRUSIONS NO TRAILS AT THE END OF OBSERVATION OBJECT HAD MOVED SLIGHTLY FROM WEST TO EAST

(Circle One) Yes No	
IF you answered YES, then what speed would you es	timate?
. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes (No)	Kan ber ber ber ber ber ber den der ber ber ber ber ber ber ber ber ber b
IF you answered YES, then how far away would you	say it was?
Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside
	d. Near an airfield?
C. Outdoors	
d. In an airplane (type)	e. Flying over a city?
d. In an airplane (type) e. At sea	e. Flying over a city?  f. Flying over open country?
d. In an airplane (type)  e. At sea  f. Other	e. Flying over a city?  f. Flying over open country?  g. Other
d. In an airplane (type) e. At sea f. Other	e. Flying over a city?  f. Flying over open country?
d. In an airplane (type)  e. At sea  f. Other	e. Flying over a city?  f. Flying over open country?  g. Other
d. In an airplane (type)  e. At sea  f. Other	e. Flying over a city?  f. Flying over open country?  g. Other
d. In an airplane (type)  e. At sea  f. Other  IF you were MOVING IN AN AUTOMOBILE or other v  24.1 What direction were you moving? (Circle One)	e. Flying over a city?  f. Flying over open country?  g. Other  vehicle at the time, then complete the following questions
d. In an airplane (type)  e. At sea  f. Other  IF you were MOVING IN AN AUTOMOBILE or other value of the control of the contro	e. Flying over a city?  f. Flying over open country?  g. Other  vehicle at the time, then complete the following question:  e. South  g. West
d. In an airplane (type)  e. At sea  f. Other	e. Flying over a city?  f. Flying over open country? g. Other  vehicle at the time, then complete the following question:  e. South f. Southwest h. Northwest
d. In an airplane (type)  e. At sea  f. Other  IF you were MOVING IN AN AUTOMOBILE or other vices.  24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. Flying over a city?  f. Flying over open country? g. Other  vehicle at the time, then complete the following question:  e. South f. Southwest h. Northwest
d. In an airplane (type)  e. At sea  f. Other	e. Flying over a city?  f. Flying over open country? g. Other  vehicle at the time, then complete the following question:  e. South f. Southwest h. Northwest
d. In an airplane (type) e. At sea f. Other  IF you were MOVING IN AN AUTOMOBILE or other v. 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. Flying over a city? f. Flying over open country? g. Other  vehicle at the time, then complete the following question  e. South f. Southwest h. Northwest  niles per hour. g at the object?
d. In an airplane (type) e. At sea f. Other	e. Flying over a city? f. Flying over open country? g. Other  vehicle at the time, then complete the following question  e. South g. West f. Southwest h. Northwest  miles per hour. g at the object?
d. In an airplane (type) e. At sea f. Other	e. Flying over a city?  f. Flying over open country? g. Other  vehicle at the time, then complete the following question  e. South f. Southwest h. Northwest  niles per hour. g at the object?
d. In an airplane (type) e. At sea f. Other	e. Flying over a city?  f. Flying over open country?  g. Other  vehicle at the time, then complete the following question  e. South  g. West  f. Southwest  h. Northwest  niles per hour.  g at the object?  ing?  b. Binoculars  Yes  No  Telescope  Yes  No
d. In an airplane (type) e. At sea f. Other  IF you were MOVING IN AN AUTOMOBILE or other vices.  24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One) yes No  Did you observe the object through any of the following.  a. Eyeglasses b. Sun glasses yes No e c. Windshield yes No	e. Flying over a city?  f. Flying over open country? g. Other  vehicle at the time, then complete the following question:  e. South f. Southwest h. Northwest  niles per hour. g at the object?

TAGGED APPEARANCE THAN A STAR

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Amm B

29. IF there was MORE THAN ONE object, then how many were there?

ONE

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

). Have you ever seen this, or a similar No		tes and location.
1. Was anyone else with you at the time		Ves No
31.1 IF you answered YES, did they	see the object too? (Circle One)	(Yes) No
31.2 Please list their names and add	dresses:	
E, BAKE	R, ORE.	
	, BAKER, ORE.	
Please give the following information	n about yourself:	
NAME Last Name	First Name	Middle Name
ADDRESSStreet	BAKER City	Zone State
TELEPHONE NUMBER	AGE Z8 SE	EX _M
Indicate any additional information a	bout yourself, including any special	experience, which might be pertinent.
SSGT. USAF		
. When and to whom did you report that	you had seen the object?	
Day SUNE		TNER - OPERATOR ON DUTY
	REPORTED	TO ME WHILE ON DUTY AT THE

34. Date you completed this questionnaire:	19	JULY	1966	
	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

IN MY OPINION, THE OBJECT COULD HAVE BEEN AN EXCEPTIONALLY
BRIGHT STAR WITH REPLECTION FROM THE EARTH CAUSING IT TO
APPEAR AS A MOVING, FLASHING OBJECT. I FEEL THAT THE SMOKE
FROM MILLS IN THE CITY OF BAKER COULD REFLECT THE LIGHTS OF
THE CITY TOWARD THE SKY.

## UNCLASSIFIED

# DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 13272 (16 Jun 66)

Pg 2 of 6

OBSERVER 5 - SHAPE OF A STAR

OBSERVER 6 - SHAPE OF A STAR

(2) SIZE;

OBSERVER 1 - PENNY AT ARM LENGTH

PAGE 2 RUNHKPR 9 103 UNCLAS

OBSERVER 2 - PEN HEAD AT ARM LENGTH

OBSERVER 3 - TO BIG TO HOLD AT WRM LENGTH

OBSERVER 4 - GOLF BALL AT ARM LENGTH

OBSERVER 5 - QUARTER AT ARM LENGTH

OBSERVER 6 - BASEBALL AT ARM LENGTH

(3) COLOR;

OBSERVER 1 - INTER CHANGING-RED TO WHITE

OBSERVER 2 - INTER CHANGING -RED , GREEN AND BLUE

OBSERVER 3 - INTRICHANGING-RED, GREEN AND BLUE (BASE WHITE)

OBSERVER 4 - INTER CHANGING-RED, WHITE AND BLUE

OBSERVER 5 - INTER CHANGING -RED, WHITE AND BLUE

OBSERVER 6 - INTER CHANGING -RED , WHITE AND BLUE

(4) NUMBER;

ALL OBSERVERS REPORTED ONE (1) OBJECT.

(5) FORMATION;

AFHQ 1000 0-3090

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OFFICIAL

TOETR

TRETA

UFO Observation, 4 - 5 June 1966

JUL 1 3 1986

821 RADROW Attn:

Reference your unidentified observation of 4 - 5 June 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

FOR THE COMMANDER

ERIC T. de CONCKHERRE, Colonel, USAF Deputy for Technology and Subsystems

1 Atch FTD Form 164 w/envelope

cc:

COORDINATION ORIGINATOR:

TDETR MAJ H QUINTANILLA JR

J. Q. O. Vanda

DATED /

TDET

FTD (TDETR)
Wright-Patterson AFB, Ohio 45433
13 July 1966

Baker, Oregon 97814

Dear Common

Reference your recent unidentified observation of 4 - 5 June 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Forms 164 and return them in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

FTD (TDETR)
Wright-Patterson AFB, Ohio 45433
13 July 1966

Baker, Oregon 97814

Dear I

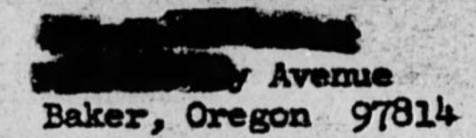
Reference your recent unidentified observation of 4 - 5 June 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Forms 164 and return them in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

FTD (TDETR)
Wright-Patterson AFB, Ohio 45433
13 July 1966



Dear Man

Reference your recent unidentified observation of 4 - 5 June 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

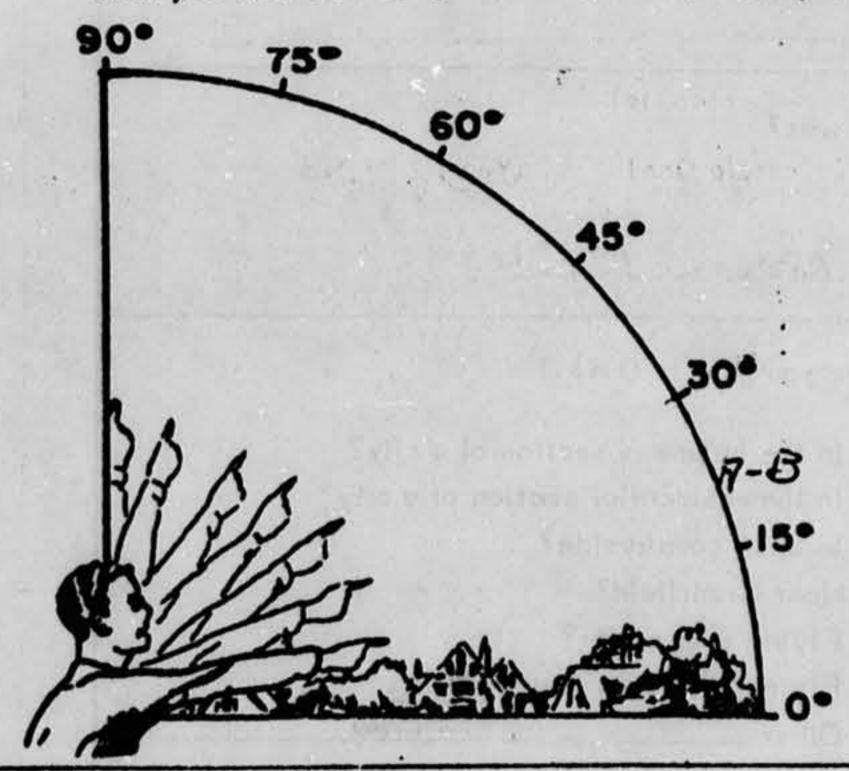
1. When did you see the object?	2. Time of day:	Hour Minutes
Tune 1966  Day Month Year	(Circle One):	A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain Pacific e. Other	(Circle One): 6.	Daylight Saving Standard
4. Where were you when you saw the object?	and the same of th	The standard of the standard o
OREGON STOTE POLICE HOLDTES	BIKER	OREGON
Negrest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)  a. Certain b. Fairly certain  5.1 How was time in sight determined? I WAS  Sight Chile I AT 10:15 PM - A  5.2 Was object in sight continuously? Yes	Hours Minutes  I FIRST STATES  C. Not very sure RAND  d. Just a guess  RI THE STATE POLICE  STEWAS OFF DUTY  NO	Seconds  Object AT 10:15-PM  ATSPACE CASERUPTION  1:00 PM.  Office when The RACHER  I LEFT The OFFICE RTILL
6. What was the condition of the sky?		
DAY  a. Bright  b. Cloudy	NIGHT  Bright  b. Cloudy	
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you	looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember	

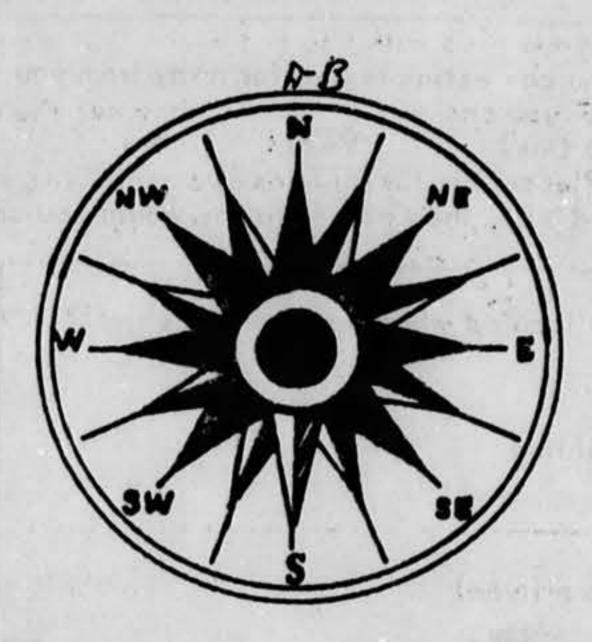
	did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
(c) Many	c. No moonlight - pitch dark
d. Don't remember	d) Don't remember
9. What were the weather conditions at th	e time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
(a) Clear sky	On Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
a. Inick of neavy crouds	e. Don't remember
10. The object appeared: (Circle One):	
a. Solid (7.) As	
b. Transparent e. Dor c. Vapor	n't remember
11. If it appeared as a light, was it brighte	er than the brightest stars? (Circle One):
a.' Brighter b. Dimmer  11.1 Compare brightness to some com	About the same d. Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some com  There were 3 Light	About the same  d. Don't know  man object:
a.' Brighter b. Dimmer  11.1 Compare brightness to some com	About the same d. Don't know  mon object:  s, Steady white, Flashing Red & Green  c. Other
a. Brighter b. Dimmer  11.1 Compare brightness to some com The re were:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred  (Circle One): a. Sharply outlined	About the same d. Don't know  mon object:  s, Steady white, Flashing Red & Green  c. Other
a. Brighter b. Dimmer  11.1 Compare brightness to some com  The res were:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred  (Circle One): b. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred  (Circle One): b. Fuzzy or blurred  (Circle One): a. Fuzzy or blurred  (Circle One): b. Fuzzy or blurred	Cabout the same d. Dan't know  man object:  s, Steady white, Flashing Red & Green  c. Other  (Circle One for each question)
a. Brighter b. Dimmer  11.1 Compare brightness to some com The rel were:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Dan't remember  13. Did the object:  a. Appear to stand still at any time	C About the same  d. Don't know  mon object:  s, Steady white, Flashing Red & Green  c. Other  (Circle One for each question)  ?  Yes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some com The re were:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Dan't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush away	C About the same d. Don't know  mon object:  s, Steady white, Flashing Red & Green  c. Other  (Circle One for each question)  ?  Yes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some com The re were:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Dan't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode?	Cabout the same d. Don't know  man object:  s, Steady white, theshing Red & Green  c. Other  (Circle One for each question)  ?  y at any time?  Yes  No  Don't know  Yes  No  Don't know  Don't know  Yes  No  Don't know  Yes  No  Don't know  Don't know  Don't know  Yes  No  Don't know  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some com  The rel were:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Circle One	Circle One for each question)  (Circle One for each question)
a. Brighter b. Dimmer  11.1 Compare brightness to some com The re were:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Dan't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode?	Circle One for each question)  (Circle One for each question)  (Yes No Don't know Yes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some com  The per vere 3 Light  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred  (Cir	Circle One for each question)  (Circle One for each question)  (Yes No Don't know Yes No Don't know

14.	Did the object disappear while you were watching it? If so, how? NO
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes Don't Know. IF you answered YES, then tell what in front of:
17,	Tell in a few words the following things about the object:  a. Sound Now  b. Color 3 Lights CLUSTERED VERY close To gether steady white Light with Floshing Red & GREEN Lights
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  **DIT OF THE OBJECT WOULD NOVE BEEN COVERED.**
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  The object Rppenred To Be 3 Lights Clustered UERY Close Together. I was anable To See may Praticular Shape To The Object.

20. Do y	ou think you can es	stimate the s	peed of the o	bject				
	(Circle One)	Yes	(No)					
IF y	ou answered YES, t	hen what sp	eed would you	esti	mate?		D. S. S. S. L.	
21. Do	you think you can es	stimate how	ar away trom	you 1	ne object was?			
	(Circle One)	(Les)	No					
IF y	ou answered YES, t	hen how far	away would y	ou sa	y it was? APP	ROX. 15	miles	1
The state of the s	re were you located cle One):	when you so	w the object?		23. Were you	(Circle One	)	
				9			ection of a city?	Se all
	nside a building	1 P. 100 E.					section of a city?	
	n a car				The second secon	n country sid	le?	
	Outdoors			-		n airfield? over a city		
	In an airplane (type) At sea					over open		
	Other		-					
24. IF y	ou were MOVING IN	AN AUTON	OBILE or oth	er ve	hicle at the time	, then com	olete the following que	stions:
24.1	What direction we	re you movin	g? (Circle O	ne)		The second		
	a. North	c.	East		e. South		g. West	
	b. Northeast	d.	Southeast		f. Southwes	st	h. Northwest	
24.2	How fast were you	moving?		mi	les per hour.			
	Did you stop at ar							
	(Circle One)	Ye						
25. Did	you observe the obj	ect through	any of the foll	owin	a?			3 7 11 7
		(Pes)			Binoculars	(es)	No /	
	Eyeglasses Sun glasses	Yes	No No	27357	Telescope	Yes	<b>6</b>	
	Windshield	Yes	(8)		Theodolite	Yes	(B)	
	Window glass	Yes	(No	h.	Other			
	Messer I Am						e in your own words a	
obje	ct or objects which	, when place	d up in the sk	y, w	ould give the sar	ne appearan	ce as the object which	you saw.
1	he Lights	ON I NO	100/BC/	11	11 1 085E	eves .	RPPEARED TO	OE
7	he SAME	CHER	MICSE	921	uped Too	THER	ON NN	
	PIRCENT, h	owerer		9				

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





The second of th

28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. The re was No moderation.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or da $\mathcal{N}$ $\mathcal{O}$ ,	tes and locatio	on.
31.	Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:	(Yes)	No No
	BAKER, OREGON 97814		
32.	Please give the following information about yourself:		
	NAME	THE FARE	Middle Name
	ADDRESS BAKER		OREGON
	Street	Zone	State
	TELEPHONE NUMBER AGE 35 SE	EX MOLE	
	Indicate any additional information about yourself, including any special	experience, wh	ich might be pertinent.
			MONTH OF THE LOCAL
			1
	When and to whom did you report that you had seen the object?  5 JUNE 1966  I NAS CONTACTED BY AN ALEMAN IST FRESTATION, BAKER, ORE JON.	n The	PAKER RO-INE

# UNCLASSIFIED

## STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN : 13272 (16 Jun 66)

Pg 3 of 6

The filter was an arm to the first the same and

ALL OBSERVERS REPORTD NONE .

(6) FEATURES OF DETAILS;
ALL OBSERVERS REPORTED NONE.

(7) TAIL, TRAIL OR EXHAUST;
ALL OBSERVERS REPORTED NONE

PAGE 3 RUNHKPR Ø 103 UNCL AS

(8) SOUND;
ALL OBSERVERS REPORTD NONE.

- (9) PERT INENT OR UNUSUAL FEATURES;

  OBSERVERS 1 & 3 REPORTD WHITE FLASHING BASE IN COLORING,

  ALL OTHERS REPORTED NONE.
- B. DESCRIPTION OF COURSE OF OBJECT:
  - OBSERVER S 2 & 3 CALLED BY AIR FORCE PERSONNEL TO VERIFY
    SIGHTING OF CIVILIAN.

    OBSERVERS 4, 5, & 6 CALLED BY CIVILIAN ON INITIAL REPORT.
  - (2) ANGLE OF ELEVATION;

    OBSERVER 1 CITY OF BAKER (20 DEGREES UP)

    OBSERVER 2 CITY OF BAKER (15 DEGREES UP)

AFHQ JAN .. 0-309C

UNCLASSIFIED

34. Date you completed this questionnaire:

Day July 1966 Month Your

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

AT 10:15 PM 4 JUNE 1966 While just comming OFF PRIROL ANd STILL AT THE STATE POLICE OFFICE, THE RANGIO OPERATOR RECIEVED A CAll From The 4.5. N.F. RADIAR STITE PAPROX. 15 MILES SOUTH OF BRICER REQUESTING THAT HE ATTEMPT TO MAKE P Visual sighting OF AN Unidentified object That Thoy Wood RADER COUTNET WITH, I WENT OUT Side with The Radio OPERATOR And we BOTH OBSERVED THE Object, The RADIO OPER-ATOR RETURNED To The Telephone and Had A shoet Conversation with THE MON AT THE RADIOR SITE, THEN CAME bock outricle And Continued Observation of The Object. AT ONE POINT I NENT INTO The OFFice And got iny Binochlars From my Locker and Returned outside Both myself & The Radio uperator used THE BINOCALARS. AT 1/00 PM I discontinued observation of The object And went Nome And DINNI OBSERVE THE OBJECT ATRIN.

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you see the object?	2. Time of day:
	4. June 1966	(Circle One): A.M. or P.M.
	Day Month Year	
3.	Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4.	Where were you when you saw the object?	
	Nearest Postal Address	City or Town State or County
5.	How long was object in sight? (Total Duration)	Hours Minutes Seconds
		d. Just a guess
	5.1 How was time in sight determined?	11-7-7-1-1
	5.2 Was object in sight continuously? Yes.	
6.	What was the condition of the sky?	
	DAY	NIGHT
	a. Bright b. Cloudy b.	a. Bright b. Cloudy
7.	IF you saw the object during DAYLIGHT, where we	as the SUN located as you looked at the object?
	(Circle One): a. In front of you	d. To your left
	(Circle One): a. In front of you b. In back of you c. To your right	e. Overhead f. Don't remember

T. V.

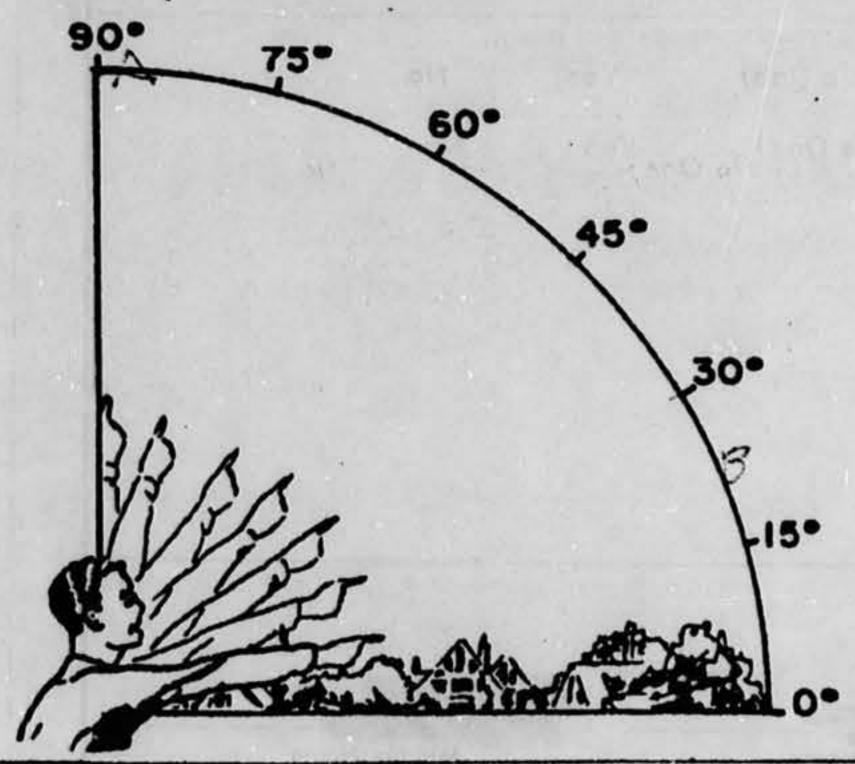
	8.1 STARS (Circle One): 8.	MOON (Circle One):	
			Principle of the second
	a. None b. A few	a. Bright moonlight b. Dull moonlight	White Birtheon Phil
	c. Many	c. No moonlight - pitch dark	A STORY OF BUILDING
	d. Don't remember	d. Don't remember	
9.	What were the weather conditions at the time you s	aw the object?	tools are to be to be a
	CLOUDS (Circle One): WE	ATHER (Circle One):	Select rest and to select
	a. Clear sky	Dry	7
		Fog, mist, or light rain	
		Moderate or heavy rain	
	Partie - Machine and Alle and Machine Machine Andreas	Snow	
		Don't remember	
).	The object appeared: (Circle One):		Want benefit in
	a. Solid d. As a light		
	b. Transparent e. Don't remember		
1.	c. Vapor  If it appeared as a light, was it brighter than the b		
1.	c. Vapor	the same	
1.	c. Vapor  If it appeared as a light, was it brighter than the b  a. Brighter  b. Dimmer  d. Don't	the same	
	c. Vapor  If it appeared as a light, was it brighter than the b  a. Brighter  b. Dimmer  d. Don't	the same	
	c. Vapor  If it appeared as a light, was it brighter than the base of the object were:  If it appeared as a light, was it brighter than the base of the object were:	the same know	
	c. Vapor  If it appeared as a light, was it brighter than the base a. Brighter a. Brighter a. About b. Dimmer a. Don't d. Don't l.1.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same	
	If it appeared as a light, was it brighter than the base. Brighter  a. Brighter  b. Dimmer  d. Don't  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred  b. Like a bright star	the same know	
	c. Vapor  If it appeared as a light, was it brighter than the base a. Brighter a. Brighter a. About b. Dimmer a. Don't d. Don't l.1.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same know	
2.	c. Vapor  If it appeared as a light, was it brighter than the base of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	the same know	
	c. Vapor  If it appeared as a light, was it brighter than the base a. Brighter a. About b. Dimmer d. Don't  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:	e. Other(Circle One for each que	estion)
	c. Vapor  If it appeared as a light, was it brighter than the base a. Brighter a. About b. Dimmer a. Don't d. Don't ll.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time?	e. Other  (Circle One for each que Yes No Do	estion) on't know
	c. Vapor  If it appeared as a light, was it brighter than the base as Brighter and	c. Other  (Circle One for each que Yes No Do Yes No Do	estion)
	c. Vapor  If it appeared as a light, was it brighter than the base a. Brighter a. About b. Dimmer a. Don't d. Don't ll.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time?	c. Other  (Circle One for each que Yes No Do Yes No Do Yes No Do Yes No Do	estion) on't know on't know
	c. Vapor  If it appeared as a light, was it brighter than the base as Brighter as Brighter as Dimmer as Dimmer as Don't  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode?	c. Other  (Circle One for each que Yes No Do	estion) on't know on't know on't know
	c. Vapor  If it appeared as a light, was it brighter than the base a. Brighter a. Brighter a. Don't b. Dimmer d. Don't  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke?	c. Other  (Circle One for each que  Yes No Do	estion) on't know on't know on't know on't know
2.	c. Vapor  If it appeared as a light, was it brighter than the base a. Brighter a. About b. Dimmer d. Don't  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. Other  (Circle One for each que  Yes No Do  Yes No D	estion) on't know on't know on't know on't know on't know

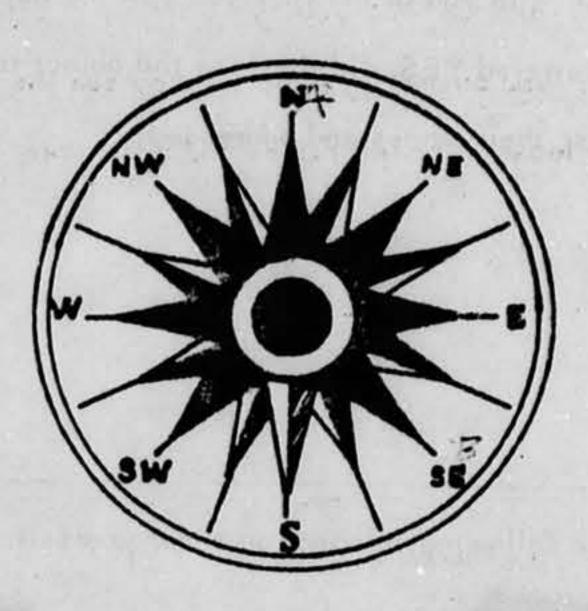
	Did the object disappear while you were watching it? If so, how?  et daisappeared by a star and  then reappeared
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One):  No Don't Know.  IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
113	
17.	Tell in a few words the following things about the object:  a. Sound  b. Color
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.
	riace an arrow beside me arawing to show the direction me object was moving.

7 Feb.

20. Do you think you can estimate the speed of the object	to the file of the second with the second with the second
(Circle One) Yes (No	
IF you answered YES, then what speed would you es	TIMOTE!
21. Do you think you can estimate how far away from you	the object was?
	Therefore many differences their sea have been accombined by
(Circle One) Yes No	
IF you answered YES, then how far away would you :	say it was?
	T
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24 IE Was MOVING IN AN ALITOMOBILE as albas.	which as the time than complete the following avertions.
24. IF you were MOVING IN AN AUTOMOBILE or other v	rehicle at the time, then complete the following questions:
24. IF you were MOVING IN AN AUTOMOBILE or other value 24.1 What direction were you moving? (Circle One)	rehicle at the time, then complete the following questions:
	e. South g. West
24.1 What direction were you moving? (Circle One)	
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South g. West f. Southwest h. Northwest niles per hour.
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest niles per hour.
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South g. West f. Southwest h. Northwest niles per hour.
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South f. Southwest h. Northwest niles per hour. g at the object?
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South f. Southwest h. Northwest niles per hour. g at the object?
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Yes No  25. Did you observe the object through any of the following	e. South f. Southwest h. Northwest niles per hour. g at the object?  ng?  Binoculars Yes No
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South f. Southwest h. Northwest niles per hour. g at the object?  ng? Binoculars Yes No Telescope Yes No
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One) Yes No  25. Did you observe the object through any of the following a. Eyeglasses b. Sun glasses C. Windshield Yes No	e. South f. Southwest h. Northwest niles per hour. g at the object?  ng?  Binoculars Yes No
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One) Yes No  25. Did you observe the object through any of the following a. Eyeglasses b. Sun glasses C. Windshield Yes No	e. South f. Southwest h. Northwest niles per hour. g at the object?  ng? Binoculars Yes No Telescope Yes No
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One) Yes No  25. Did you observe the object through any of the following a. Eyeglasses b. Sun glasses C. Windshield Yes No G. Window glass Yes No H.	e. South f. Southwest h. Northwest niles per hour. g at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No Other
24.1 What direction were you moving? (Circle One)  a. North  b. Northeast  d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Yes  No  25. Did you observe the object through any of the following a. Eyeglasses  b. Sun glasses  yes  No  e  b. Sun glasses  yes  No  f  c. Windshield  yes  No  f  d. Window glass  Yes  No  h  26. In order that you can give as clear a picture as possi	e. South f. Southwest h. Northwest niles per hour. g at the object?  Binoculars Yes No Telescope Yes No Theodolite Yes No

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or date			
31.	Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:	Yes	No No	
32.	Please give the following information about yourself:  NAMB  Last Name  First Name		Middle Name	
	ADDRESS Street Enferi	Zone	2 reg	021/_
	TELEPHONE NUMBER SEX SEX Indicate any additional information about yourself, including any special ex	perience, w	hich might be	pertinent.
		Commission of the commission o		
33.	When and to whom did you report that you had seen the object?  Day  Month  Year			

male and provide the first and the second

SANCTON STREET

34. Date you completed this questionnaire:	9.	auant	1956	
	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

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#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenan that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you	see the object?		2. Time of day:	10:45 PM Minutes
	4 June 1966		1966	(Circle One):	yend id
	Day	Month	Year	(Circle One):	A.M. or P.M.
3.	Time Zone:	(4)	Eastern Central Mountain Pacific Other	(Circle One):	a. Daylight Saving b. Standard
١.	Where were yo	ou when you saw	the object?		ti la appended as a subtraction at it
211	State Poli	ice Bldg	Ва	ker	Baker Co, Oregon
	Nearest	Postal Address		City or Town	State or County
j.	How long was	object in sight?	(Total Duration)	1.8.19.17 of 05-015	Erighter than ster ar
		Certain  Fairly certain		c. Not very sure d. Just a guess	tes Seconds
		Certain  Fairly certain		c. Not very sure	tes Seconds
	5.1 How was	Certain  Fairly certain	ermined? Phone	c. Not very sure d. Just a guess	Seconds  Seconds
	5.1 How was 5.2 Was object	Certain  Fairly certain time in sight det	ermined? Phone uously? Yes	c. Not very sure d. Just a guess log-shift change	Seconds  Seconds
	5.1 How was 5.2 Was object What was the	Certain  Tairly certain  time in sight dete	ermined? Phone uously? Yes sky?	c. Not very sure d. Just a guess log-shift change	Seconds  Seconds
	5.1 How was 5.2 Was object What was the	Certain  Fairly certain  time in sight determine  time in sight continue  condition of the state  DAY  Bright  Cloudy	ermined? Phone uously? Yes sky?	c. Not very sure d. Just a guess log-shift change X No  NIGHT b. Cloudy	Seconds  Seconds

8.1 STARS (Circle One):  a. Nane b. A few b. Dull moonlight c. No conditions at the time you saw the object?  CLOUDS (Circle One):  WEATHER (Circle One):  S. Dry b. Hazy b. Fag, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  10. The object appeared: (Circle One): a. Solid  X. As a light b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. Brighter b. Dimmer b. Dimmer c. About the same d. Don't know  11.1 Compare brightness to some common object; Brighter than star, appeared to rotate, was at some distance.  12. The edges of the object were: (Circle One): a. Fuzzy or blurred A. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  (Circle One) for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? b. Suddenly speed up and rush away at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? C. Break up into parts or explode? Yes On't know Don't know Don't know C. Break up into parts or explode? Yes No Don't know Don't know On't know C. Break up into parts or explode? Yes No Don't know Don't		
b. A few Xe. Many c. No moonlight - pitch dark Xe. Many d. Don't remember  9. What were the weather conditions at the time you saw the object?  CLOUDS (Circle One): WEATHER (Circle One):  M. Clear sky J. Dry b. Hazy b. Fag, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  10. The object appeared: (Circle One):  a. Solid M. As a light b. Transparent c. Don't remember  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  M. Brighter c. About the same d. Don't know 1. I Compare brightness to some common object:  Brighter than star. appeared to rotate, was at some distance.  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred c. Other Xe. Like c bright star c. Sharply outlined d. Don't remember  13. Did the object: (Circle One for each question)  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?  c. Sharply outlined d. Don't know Don't know Don't know Pes W. Don't know Don't know Pes W. Don't know Pes W. Don't know Pes W. Don't know Pes W. Don't know Don't know Pes W. Don't know Don't know Pes W. Don't know	8.2 MOON (Circle One):	
9. What were the weather conditions at the time you saw the object?  CLOUDS (Circle One):  1. Clear sky  2. Dry  3. Dry  4. Hazy  5. Dry  6. Fog, mist, or light rain  7. C. Scattered clouds  6. Snow  7. Solid  7. Solid  7. As a light  7. Transparent  7. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  7. Brighter  7. About the same  8. Dimmer  9. Don't know  11. Compare brightness to some common object:  8. Brighter than star, appeared to rotate, was at some distance.  12. The edges of the object were:  (Circle One):  9. Suddenly speed up and rush away at any time?  12. Suddenly speed up and rush away at any time?  13. Did the object:  14. Circle One for each question)  15. Suddenly speed up and rush away at any time?  16. Suddenly speed up and rush away at any time?  17. Ves (Compositions)  18. Don't know  19. Don't know  19. One't know  20. Other  19. One't know  20. One't k	b. Dull moonlight  c. No moonlight — pitch dark	
CLOUDS (Circle One):  MEATHER (Circle One):  MEATHER (Circle One):  Lour sky  Loury  Lour sky  Lour sky	xd. Don't remember	
M. Clear sky b. Hazy b. Fog, mist, or light rain c. Scattered clouds d. Thick or heavy clouds d. Show e. Don't remember  10. The object appeared; (Circle One): a. Solid M. As a light b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): M. Brighter c. About the same d. Don't know  11.1 Compare brightnass to same common object: Brighter than star, appeared to rotate, was at same distance.  12. The edges of the object were: (Circle One): a. Fuzzy or blurred M. Like c bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?  Yes No Don't know Don't know Pes No Don't know Don't know Pes No Don't know	e time you saw the object?	Marie I
b. Hazy b. Fag, mist, or light rain c. Scattered clouds d. Thick or heavy clouds d. Show e. Don't remember  10. The object appeared: (Circle One): a. Solid D. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): D. Brighter c. About the same d. Don't know  11.1 Compare brightness to some common object: Brighter than star, appeared to rotate, was at some distance.  12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like c bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?  Yes No Don't know Don't know Don't know Pes No Don't know		
b. Hazy  b. Fog, mist, or light rain  c. Scattered clouds  d. Thick or heavy clouds  d. Snow  e. Don't remember  10. The object appeared: (Circle One):  a. Solid  J. As a light  b. Transparent  c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  J. Brighter  c. About the same  d. Don't know  11. I Compare brightness to same common object;  Brighter than star, appeared to rotate, was at some distance.  12. The edges of the object were:  (Circle One):  a. Fuzzy or blurred  c. Sharply outlined  d. Don't remember  13. Did the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?  c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?  f. Change shape?  Yes  No  Don't know  Don't know  Don't know  Don't know  Pos No  Don't know	X. Dry	big radio an
c. Scattered clouds d. Thick or heavy clouds d. Snow e. Don't remember  10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): b. Dimmer c. About the same d. Don't know  11.1 Compare brightnass to some common object: Brighter than star, appeared to rotate, was at some distance.  12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like c bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? c. Change brightnass? e. Change brightnass? f. Change shape?  Yes No Don't know F. Change shape?		
d. Thick or heavy clouds  d. Snow e. Don't remember  10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): b. Dimmer c. About the same d. Don't know  11.1 Compare brightnass to some common object; Brighter than star, appeared to rotate, was at some distance.  12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star a. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? c. Change brightnass? c. Change shape?  yes No Don't know f. Change shape?		44
e. Don't remember  10. The object appeared; (Circle One):  a. Solid  b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  2. Brighter c. About the same d. Don't know  11.1 Compare brightnass to some common object:  Brighter than star, appeared to rotate, was at some distance.  12. The edges of the object were:  (Circle One): a. Fuzzy or blured b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  (Circle One for each question)  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightnass? f. Change shape?  Yes No Don't know f. Change shape? Yes No Don't know Jon't		13-2
a. Solid b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  22. Brighter c. About the same b. Dimmer d. Don't know  11.1 Compare brightness to some common object:  Brighter than star. appeared to rotate, was at some distance.  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star a. Sharply outlined d. Don't remember  13. Did the object:  (Circle One for each question)  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change brightness? f. Change shape?  Yes No Don't know F. Change shape? Yes No Don't know Don't know Pres No Don't know Don't know Pres No Don't know Don't know Don't know Pres No Don't know Don't know Don't know Don't know Don't know Don't know Pres Don't know	e. Don't remember	
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b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stors? (Circle One):  22. Brighter		
11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  **E. Brighter**  **C. About the same b. Dimmer**  **D. Don't know**  11.1 Compare brightness to same common object:  **Brighter than star, appeared to rotate, was at same distance.**  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred c. Sharply outlined d. Don't remember  13. Did the object:  (Circle One for each question)  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?  Yes No Don't know F. Change shape?  Yes No Don't know Pon't know Pon'	a right	
11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  2. Brighter  3. Don't know  11.1 Compare brightness to some common object;  Brighter than star. appeared to rotate, was at some distance.  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred  5. Like a bright star and a star	't remember	
(Circle One): a. Fuzzy or blurred  15. Like a bright star all of the another are started as a st	a. Don't know	
(Circle One): a. Fuzzy or blurred  15. Like a bright star all of the another and the control of the control		
2. Like a bright star and a disconsistence of the constant of		
c. Sharply outlined d. Dan't remember  (Circle One for each question)  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?  (Circle One for each question)  (Circle One for each question)  (Pes No Don't know Don't k	red to rotate, was at some distance.	
d. Don't remember  (Circle One for each question)  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?  (Circle One for each question)  (Circle One for each question)  Yes  No  Don't know  Don't know  Yes  No  Don't know  Tes  Don't know  Don't know  Don't know  Tes  Don't know  Don't know  Tes  Don't know	red to rotate, was at some distance.	
a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?  c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?  f. Change shape?  Yes  No  Don't know	red to rotate, was at some distance.	
b. Suddenly speed up and rush away at any time?  c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?  f. Change shape?  Yes  No  Don't know	red to rotate, was at some distance.	
b. Suddenly speed up and rush away at any time?  c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?  f. Change shape?  Yes  No  Don't know	c. Other	
c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?  f. Change shape?  Yes  Yes  No  Don't know  Yes  No  Don't know  Yes  No  Don't know  Yes  No  Don't know	c. Other  (Circle One for each question)	
e. Change brightness?  f. Change shape?  Yes  No  Don't know  Yes  Don't know	c. Other  (Circle One for each question)  No Don't know	
f. Change shape?  Yes (No) Don't know	(Circle One for each question)  at any time?  Yes  No  Don't know	
	(Circle One for each question)  at any time?  Yes  No  Don't know  Don't know  Yes  Don't know  Yes  Don't know  Don't know	
g. Flash or flicker? No Don't know	(Circle One for each question)  (Circle One for each question)  (The state of the s	
h. Disappear and reappear?  Yes  No  Don't know	(Circle One for each question)  (Circle One for each question)  (The standard of the standard	

# UNCLASSIFIED

#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 13272 (16 Jun 66)

Pg 4 of 6

OBSERVER 3 - CITY OF BAKER (20 DEGREES UP)

OBSERVER 4 - BAKER RADAR SITE, 6230 FT, (5 DEGREES UP)

OBSERVER 5 - BAKER RADAR SITE, 6200 FT, (10 DEGREES UP)

OBSERVER 6 - BAKE CRADAR SITE, 62 00 FT, (5 DEGREES UP)

(3) ANGLE OR ELVATION OF OBJECT UPON DISAPPEARANCE;

NONE OF THE OBSERVERS SAW OBJECT AT THE TIME OF ACTUAL

PAGE 4 RUNHKER Ø 193 UNCLAS

DISAPPEAR ANCE .

- (4) FLIGHT PATH AND MANEUVERS OF OBJECT;

  ALL OBSERVERS REPORTED OBJECT WAS STATIONARY WITH EXCEPTION

  OF SLIGHT MOVEMENT TO THE RIGHT AND BACK TO INITIAL SPOT.

  MOVEMENT WAS ALWAYS A STRAIGHT LINE.
- (5) HOW DID THE OBJECT DISAPPEAR;
  NONE OF THE OBSERVERS SAW THIS.
- (6) HOW LONG WERE THE OBJECTS VISIBLE;

  OBSERVER 1 35 MINUTES-THEN THE OBSERVER WENT TO SLEEP

  OBSERVER 2 18 MINUTES-HAD TO RETURN TO RADIO DUTY WITH

  THE HIGHWAY PATROL.

OBSERVER 3 - 38 MINUTES-HAD TO RETURN TO PATROL DUTY.

OBSERVER 4 - 10 MINUTES-JTURNED TO AIR FORCE RADAR DUTY.

AFHQ JAN 65 0-309C

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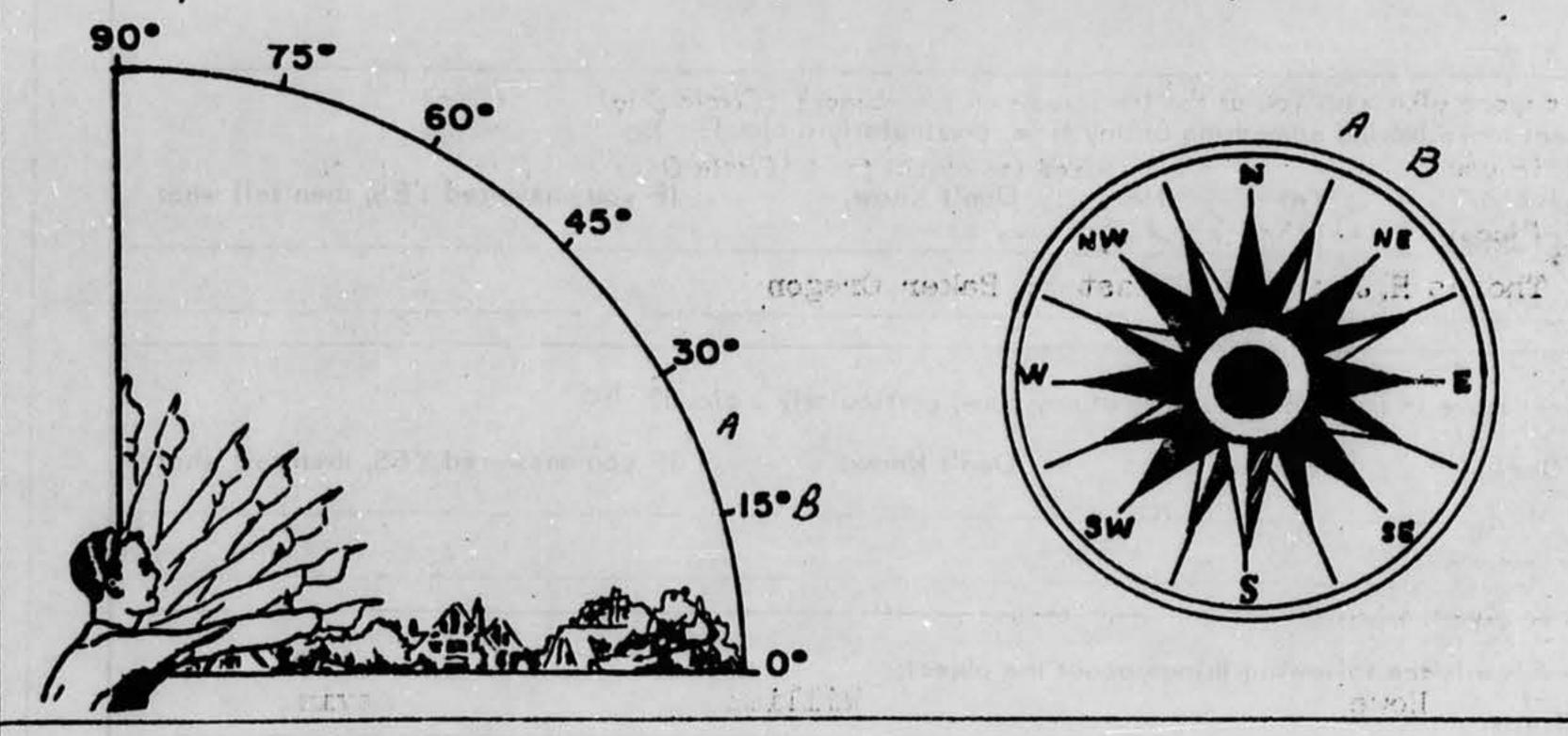
20.	Do you think you can estimate the speed of the object	? The arms he was a straightful the arms of the second
	(Circle One) Yes (No)	n telegra file of the supplied of the size
	IF you answered YES, then what speed would you est	imate?
21.	Do you think you can estimate how far away from you	
	(Circle One) Yes No	the control of the property of the first of the control of the con
12	IF you answered YES, then how far away would you s	ay it was?
22.	Where were you located when you saw the object?	23. Were you (Circle One)
	(Circle One):	a. In the business section of a city?
	a. Inside a building	(b) In the residential section of a city?
	b. In a car	c. In open countryside?
	© Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
	a. North b. Northeast d. Southeast  24.2 How fast were you moving?m  24.3 Did you stop at any time while you were looking  (Circle One) Yes No	e. South f. Southwest h. Northwest iles per hour. at the object?
25.	Did you observe the object through any of the following	ng?
-110	a. Eyeglasses Yes No e.	Binoculars (Yes) No
		Telescope Yes No
	c. Windshield Yes No g.	Theodolite Yes No
	d. Window glass Yes No h.	Other
26.		ale of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.

The state of the s

_	
14.	Did the object disappear while you were watching it? If so, how? No-I had a shift change and finally quit watching.
15.	Did the object move behind something at any time, particularly a cloud? No
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? No
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. Sound None  b. Color Reddish, white and blue.
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Half or less.
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.
	Bright light source, no known shape, comparitive size estimation or speed was noted at time of sighting.
**	

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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

minted and the state of the contract of the co

Unknown

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

Only one

30. Have you ever seen this, or a similar object before. If so give date or dates and location. Yes-In February or March of 1965 saw a simular object which was reported to the 821 St Radar Squrn, Baker. Oregon-They have the report on that sighting. 31. Was anyone else with you at the time you saw the object? (Circle One) No 31.1 IF you answered YES, did they see the object too? (Circle One) No 31.2 Please list their names and addresses: Baker, Oregon 32. Please give the following information about yourself: NAME Middle Name First Name Last Name Baker Oregn **ADDRESS** Street City Zone State TWO CLA TELEPHONE NUMBER Male AGE \_\_\_\_\_30 SEX Indicate any additional information about yourself, including any special experience, which might be pertinent. State Police Officer, State Of Oregon 33. When and to whom did you report that you had seen the object? 821St Radar Sqdrn, EXEX Radar, Baker AFB, Baker, Oregon At time of sighting they reported it to

Day

me.

Month

Year

34.	Date you completed this questionnaire:	20	July	1966	
		Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

#### DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 26TH AIR DIVISION (ADC)



ATTH OF: 260IN

29 July 1966

SUBJECT: UFO Report

To: Headquarters FTD (TDETR)

Project Bluebook

Wright Patterson AFB, Ohio 45433

- 1. Reference the UFO sighting at Baker AFS, Oregon on In June 1966, all available personnel have been contacted in order that each person might submit a personal version of the sighting.
  - 2. Sgt. Jackson's report was not available due to the fact that he was on leave. Also, the young son of was not available because he has summer employment in the country.
  - 3. The four available reports are enclosed and are forwarded in accordance with the telephone conversation between Maj. A. F. Shiflett, 26 Air Division Intelligence (260IN) and Sgt. Jones of your organization on 29 July 1966.

FOR THE COMMANDER

ARTHUR F. SHIFLETT, Major, USAF

Chief, Intelligence Div

1 Atch 4 joint msg forms comprising 16 pgs

JOINT MESSAGEFORM		RESERVED FOR COMMUN		TER		
SECURITY CLASSIFICATION  UNCLASSIFIED  BOOK MULTI SINGLE  TYPE MSG X  PRECEDENCE		Ogr. Mele		Zunn	ery	
INFO PRIORITY						
FROM: 26 AIR DIV AD  ADC ENT  TO: AIR TECH INT  SON AFB OHIO  HQ USAF WAS  SECRETARY OF WASHINGTON  WASHINGTON  UNCLAS 260IN  FOR AFEIN - HQ USAF: SAFOI - S	OF THE	ENTER WRIGHT-I		SPECIAL IN	STRUCTION	
FORCE. UFOBREPORT. THE FO						
SUBMITTED. PART I.						
PART A.						
1 ROUND						
2. QUARTER						
3. RED, WHITE + BLUE				/		
				DATE	TIME	
				MONTH	YEAR	
				PAGE NO.	NO. OF	4
TYPED NAME AND TITLE PHONE R MAJ A. F. SHIP DETT A F T E R		TYPED (or stamped) NAME	AND TITLE			
SECURITY CLASSIFICATION UNCLASSIFIED		REGRADING INSTRUCTIONS				

SECURITY CLASSIFICATION JOINT MESSAGEFORM - CONTINUATION SHEET UNCLASSIFIED FROM: 26ADIV ADAIR AFS OREGON 4. 1 (ONE) 6. CHANGING COLOR'S RED, WHITE + BLUE (FLASHING) 7. NONE 8. NONE 9. NONE PART B. 2. ELEVATION 6, 200FT, AZIMITH-NORTH 3. STILL VISUAL WHEN RELIEVED OF DUTY 4. BACK AND FORTH MOTION, MOVING EAST AFTER I (ONG) HR OF OB SELVATION 5. DID NOT DISAPPEAR, RELIEUED OF DUTY 6. (1) ONE HOUR PLUS 25 MIN. PART C. 1. GROUND - VISUAL 2. NONE 3. NONE PART D. 1. 05/05422 - 05/08252 2. NIGHT PART E. 1. BEAUER Mt. RADAR SITE NR OF SECURITY CLASSIFICATION INITIALS SYMBOL PAGE PAGES NR

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JOINT MESSAGEFORM - CONTINUATION	SHEET SECURITY CLASSIFICATION	
	UNCLASSIFIED	
26ADIV ADAIR AFS OREGON		
PART F.		
5/547	821 ERADRON, Communication	
PART G.		
1. cLEAR		
2. WINDS - SURFACE VRBL	@ 5Kts	
6M 250 AT 566		
10M 200 AT 10		
16M 230 AT 15		
20M 220 AT 15		
30M 230 AT 20		
50M 260 AT 20		
CEILING_ clear		
VISIBILITY - 15 plus		
CLOUD COVER - none		
THUNDERSTORMS- None		
VERTICAL TEMPERATURE	GRADIENT-	
SUNSET -		
PART H. NONE		
PART I. NONE		
PART J. NONG		
SYMBOL	PAGE NR OF SECURITY CLASSIFICATION NR PAGES	INITIALS
260IN	3 4 UNCLASSIFIED	

JOINT MESSAGEFORM - CONTINUATION SHEET	SECURITY CLASSIFICATION UNCLASSIFIED	ioi
ROM: 6ADIV ADAIR AFS OREGON		
PART K.		
PART L. NO EXISTING EVIDENCE		

NR OF PAGES

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SECURITY CLASSIFICATION

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SYMBOL

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INITIALS

## UNCLASSIFIED

### STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN : 13272 (16 Jun 66)

Pg 5 of 6

OBSERVER 5 - 30 M INUTES-RETURNED TO ACR FORCE COMMUNICATIONS.

OBSERVER 6 - ONE HR & 45 M INUTES-RELIEVED OF DUTY.

- C. MANNER OF OBSERVATIONS;

  ALL WERE GROUND-VISUAL. OBSERVERS 2 & 3 USED BINOCULARS

  DURING SIGHTING. ONE SET WAS 630 POWER THE OTHER WAS 830 POWER
- D. TIME AND DATE OF SIGHTING;

PAGE 5 RUNHKAR 0 103 UNCLAS

- (1) 05/0542Z-05/0825Z
- (2) LIGHT CONDITIONS:

NIGHT

E. LOCATION OF OBSERVERS:

OBSERVERS 2 & 3 - TWO MILES SOUTH OF MAIN STREET OF BAKER CITY.

OBSERVERS 4, 5 & 6 - LAT 44 DEGREES 36 MINUTES NORTH --LONG

117 DEGREES 47 MINUTES WEST. THE CITY OF BAKER IS LOCATED AT

44 DEGREES 53 MINUTES NORTH --LONG 117 DEGREES 20 MINUTES

WEST.

F. IDENTIFYING INFORMATION ON OBSERVER:

OBSERVER 1 -

AFHQ .... 0-309C

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JOINT MESSAGEFORM		RESERVED FOR COMMUNICATIL JEN	TER		
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TYPE MSG BOOK MULTI SINGLE					
PRECEDENCE					
ACTION PRIORITY					
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FROM: 26 AIR D	IV ADAIR A	FSOREGON			
TO: AIR TECH INTEL CENTER WRIGHT-PATTER					
SON AFB	OHIO				
HQ USAF	WASHINGT	ON DC		/	
SECRETA	ARY OF THE	E AIR FORCE	9		
WASHING	WASHINGTON DC ADC ENT AFB, COLO				
UNCLAS 260IN  AFRIC FOR AFRIC - HQ USAF: SAFOI - SECRETARY OF THE AIR					
FORCE. UFOB REPORT. TI	HE FOLLOV	VING UFOB REPORT IS			
SUBMITTED. PART I.					
PART A.					
1 <i>80000</i>					
2. ABOUPT 1/2 THE SIZE OF A PEA					
3. RED - WHITE - GREEN		DATE	TIME		
			MONTH	YEAR	
			PAGE NO.	NO. OF	
			1	PAGES 4	
D	HONE R	SIGNATURE			
R MAJA, P. SHIPLETT	755				
F	A	TYPED (or stamped) NAME AND TITLE			
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SECURITY CLASSIFICATION REGRADING INSTRUCTIONS					
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SECURITY CLASSIFICATION JOINT MESSAGEFORM - CONTINUATION SHEET UNCLASSIFIED FROM: 26ADIV ADAIR AFS OREGON 4. 1 (ONE) 5. N/A 6. FLASHING RED + GREEN WITH A STEADY WHITE -7. NONE 8. NONE 9. STATIONARY PART B. 1. CALL FROM USAF RADAR SITE 2. 20° UP NORTH 3. HAD UISUAL CONTACT WHEN RELIEUED OF DUTY 4. STATIONARY 5. RELIEUED OF DUTY 6. 45 MINS. PART C. 1. GROUND VISUAL 2. 830 BINOCULARS 3. N/A PART D. 1. 05/0615 05/0700 2 2. NIGHT PART E. 1. STATE POLICE HR. BAKER, ORE SYMBOL SECURITY CLASSIFICATION NR OF PAGE INITIALS NR PAGES 260IN UNCLASSIFIED

SECURITY CLASSIFICATION JOINT MESSAGEFORM - CONTINUATION SHEET UNCLASSIF IED FROM: 26ADIV ADAIR AFS OREGON PART F. st. BAKER, ORE. PART G. STATE POLICE, 4000. 1. CLEAR 2. WINDS - SURFACE VRBL @ 5 kts 6M 250 AT 5 kts 10M 200 AT 10 16M 230 AT 15 30M 230 AT 20 50M 260 AT 20 CEILING clear VISIBILITY - 15 plus CLOUD COVER - none THUNDERSTORMS - none VERTICAL TEMPERATURE GRADIENT-SUNSET -PART H. NONE PART I. NONE PART J. NONE SECURITY CLASSIFICATION SYMBOL PAGE INITIALS NR OF PAGES NR 4 UNCLASSIFIED 260IN

JOINT MESSAGEFORM - C	ONTINUATION SHEET	SECURITY CLASSIFICATIO UNCLASSIFIED	
FROM: 26ADIV ADAIR AFS OREGON			
PART K.			
		PART POR ELECTRICAL PROPERTY.	
	HE THE COLL - STORY	All and Luiten House	
		TOTAL TO POPULATION OF THE PARTY.	
PART L. NONE			
		D. V. Plantstantische Domine	
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JOINT MESSAGEFORM	RESERVED FOR COMMUNICATION SENT	TER		
			THE REAL PROPERTY.	
UNCLASSIFIED  BOOK   MULTI   SINGLE	Male Policeman			
TYPE MSG X				
PRECEDENCE				
ACTION PRIORITY	TG.		W 9 1	
	ADAIR AFS OREGON	SPECIAL INS	TRUCTIONS	
	INTEL CENTER WRIGHT-PATTER			
SON AFB	OHIO			
HQ USAF V	WASHINGTON DC			
SECRETAR	Y OF THE AIR FORCE			
WASHINGT			The state of	
ADC E	NT AFB, COLO			
UNCLAS 260IN				
AFROC				
FOR APCIN - HQ USAF: SAFO	I - SECRETARY OF THE AIR			
FORCE. UFOBREPORT. TH	E FOLLOWING UFOB REPORT IS			
SUBMITTED. PART I.				
PART A.				
1. ROUND				
2. LARGE STAR				
3. RED - GREEN - WHITE				
		DATE	TIME	
MONT			YEAR .	
		PAGE NO.	NO. OF PAGES	
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MAJA. P. SHIPLETT	755 E			
A TYPED (or stamped) NAME AND TITLE				
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SECURITY CLASSIFICATION JOINT MESSAGEFORM - CONTINUATION SHEET UNCLASSIFIED FROM: 26ADIV ADAIR AFS OREGON 4. 1 (ONE) 5. N/A 6. FLAS HING RED - GREEN -WHITE 7. NONG 8. NONE 9. NONE PART B. 1. CALL FROM USAF RADAR SITE 2. 200 - NORTH WEST 3. NOT OBSERVED 4. MOVING TOWARD THE NORTH WEST 5. NOT OBSENDED 6. 30-45 MIN. PART C. 1. GROUND VISUAL 2. 6x30 + 6x35 BIOVOCULARS -3. N/A PART D. 1. 05/0615 - 05/0650 = 2. NIGHT PART E. 1. state Police Ha, BAKER, ORE SYMBOL NR OF SECURITY CLASSIFICATION INITIALS PAGE PAGES NR

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FROM:

26ADIV ADAIR AFS OREGON

PART F.

BAKER, ORE. OREGON STATE POLICE, EXCELLENT.

PART G.

- 1. CLEAR
- 2. WINDS SURFACE VRBL @ 5kts.

6M 250 AT 5

10M 200 AT 10

16M 230 AT 15

20M 220 AT 15

30M 230 AT 20

50M 260 AT 20

CEILING\_ Clear
VISIBILITY - 15 place
CLOUD COVER - 22011e

THUNDERSTORMS- mone

VERTICAL TEMPERATURE GRADIENT-

SUNSET -

PART H. NONE

PART I. NONE

PART J. NONE

NR OF SECURITY CLASSIFICATION SYMBOL INITIALS PAGE NR **260IN** UNCLASSIFIED

SECURITY CLASSIFICATION JOINT MESSAGEFORM - CONTINUATION SHEET UNCLASSIFIED FROM: 26ADIV ADAIR AFS OREGON PART K. PART L. NONE NR OF SYMBOL SECURITY CLASSIFICATION INITIALS PAGE NR UNCLASSIFIED 4 260IN

JOINT MESSAGEFORM	RESERVED FOR COMMUNICATION SENT	rer	
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UNCLASSIFIED			
TYPE MSG BOOK MULTI SINGLE	the state of the s		
PRECEDENCE			
ACTION PRIORITY			THE THE
FROM: 2/ ATD DITE ADATO		SPECIAL INS	TRUCTIONS
FROM: 26 AIR DIV ADAIR			
TO: AIR TECH INTEL C	ENTER WRIGHT-PATTER		EAR ARE
SON AFB OHIO			
HQ USAF WASHING	TON DC		
SECRETARY OF TH	HE AIR FORCE		
WASHINGTON DC			
ENT AFB, CO	20.		
UNCLAS 260IN  AFRECE			
FOR AT SINE - HQ USAF: SAFOI - SECR	ETARY OF THE AIR		
FORCE. UFOBREPORT. THE FOLLO	WING UFOB REPORT IS		
SUBMITTED. PART I.			
PART A.			
1 Like A star			
2. BASEBALL OF A LIHLE SMALLER			
3. REO - WHITE - BLUE		1	
		DATE	TIME
		MONTH	YEAR
		PAGE NO.	NO. OF
		1	PAGES 4
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SECURITY CLASSIFICATION	REGRADING INSTRUCTIONS		
UNCLASSIFICATION			

SECURITY CLASSIFICATION JOINT MESSAGEFORM - CONTINUATION SHEET UNCLASSIFIED FROM: 26ADIV ADAIR AFS OREGON 4. 1 (ONE) 5. N/A 6. FLASHING REO-WHITE -BLUE 7. NONE 8. NONE 9. SEEM to oscillate PART B. 2. ABOUT 50 - NORTH 3. NOT OBSERVED WHEN DISAPPEAREN 4. BACK AND FORTH IN A STRAIGHT LINE 5. NOT OBERVEN 6. 1 HR 45 MIN. PART C. 1. LADOUND VISUAL - LROUND ELECTRONIC (FPS-35) 2. NONE 3. N/A PART D. 1. 05/05422 2. NIGHT PART E. 1. BEAUER MT. RADAR SITE SYMBOL SECURITY CLASSIFICATION INITIALS PAGE NR OF PAGES NR

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# UNCLASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN : 13272 (16 Jun 66)

Pg 6 of 6

STREET

BAKER , OREGON -- AGE 13 - STUDENT

OBSERVER 2

AVE NUE

BAKER , OREGON -- AGE 28 -HIGHWAY PATROLMAN

OBSERVER 3 -

AVE NUE

BAKER, OREGON -- AGE 30 - HIGHMAY PATROLMAN

BT

NOTE: SEC II NOT RECEIVED, WILL BE FORWARDED UPON RECEIPT.

NNNN

		S	CURITY CLASSIFICATION	*	
JOINT MESSAGEFORM - CONTINUA ON S	HEET		UNCLASSIFIED		
FROM: 26ADIV ADAIR AFS OREGON					
PART F.		-			
			BAKER, ORE		
U.S. AIR FORCE 5/54t.					
PART G.					
1. ChEAR					
2. WINDS - SURFACE VRBL	<u>a</u> ).	5KZ			
6M 250 AT 5 RE	5				
10M 200 AT 10					
16M 230 AT 15					
20M 220 AT 15		0.7			
30M 230 AT 20					
50M 260 AT 20					
CEILING . elean					
VISIBILITY - 15 plus					
CLOUD COVER - none					
THUNDERSTORMS- Mone					
VERTICAL TEMPERATURE	GRAI	DIEN			
SUNSET -					
PART H. NONE				1	
PART I. NONE					
	65				
PART J. NONG					
	PAGE	NR OF	SECURITY CLASSIFICATION		INITIALS
260IN	NR 3	PAGES 4	UNCLASSIFIED		

JOINT MESSAGEFORM-CONTINUAL ON SHEET	SECURITY CLASSIFICATION UNCLASSIFIED
FRCM: 26ADIV ADAIR AFS OREGON	
PART K.	
PART L. NONE	

PAGES

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I July 66

Conversation with Major Shiflett at Adair AFS, Oregon-

Object viewed for about two hours. Picked up on radar at 0729Z. Object painted 3 times on 3 sweeps— lest for 15 minutes then painted on 4 sweeps. 5 sweeps per minute for the radar. No height finder just search radar. No scope photo. Object Both visual and scope observation agreed in azimuth and in distance. Lt. Col. Bradley did not observe object visually as original message stated.

1 July 66

Conversation with Maj. Shiflett 1540

Burns and Conded AFSs reported negative radar contact with alleged UFO.
Burns AFS definitely should have observed object- Major Shiflett.

PETEROET DOST CECENTRES DE L'ESTE ET FORMANDES DE DES TECHTES DE L'ESTE ET

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 21 42 Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain Pacific e. Other	(Circle One): (a) Daylight Saving b. Standard
4. Where were you when you saw the object?  BEAVER MT EADAR SIFE  Nearest Postal Address	City or Town  State or County
5. How long was object in sight? (Total Duration)	2 10 Hours Minutes Seconds
	of very sure ust a guess
5.2 Was object in sight continuously? Yes —	_ No
6. What was the condition of the sky?  DAY  a. Bright  b. Cloudy	
7. IF you saw the object during DAYLIGHT, where was the (Circle One): a. In front of you d. T. b. In back of you e. O. c. To your right f. D.	ne SUN located as you looked at the object?  o your left verhead on't remember